

SPECIFICATIONS FOR WIRING

All materials used must be of manufacture listed by Underwriters' Laboratories, Incorporated, and shall carry Underwriters' Laboratories' label, or record of approval.

1. GENERAL

These Specifications describe the installation of complete electrical wiring systems on premises adjacent to the rural electric distribution system of the Company.

All work must be installed in accordance with the National Electrical Code (regulations of the National Board of Fire Underwriters) and any local or State laws in existence at time of Installation.

All work, when started on the premises, shall be completed without delay; and shall be performed to completion in a neat, and careful manner of first class quality in accordance with accepted modern practice. Care must be exercised in installing materials and equipment not to unnecessarily mar or deface walls, floors, and ceilings. Ordinary repairs such as pointing up around outlets, replacing floors, etc., must be done at the Contractor's expense. No structural members of buildings shall be cut without first obtaining permission of member.

Wherever wiring cannot be fished through and it becomes necessary to channel walls or ceilings, the contractor must get the approval of the member and make satisfactory arrangements for repairs. If member desires contractor to make repairs, the cost of same must be stipulated on member's order to the contractor. All unused materials, scraps, and debris must be removed.

2. SCOPE

All work shall be complete in all respects, ready to receive lighting fixtures. Prices given shall include all incidentals, outlet boxes, fixture studs, necessary wire, switches, receptacles, plates, etc., completely installed in place, ready to receive electric current without any additional costs whatsoever.

Every lighting outlet in barns and other outbuildings and residence basements shall be equipped with porcelain or composition socket with shade holder attachment complete in place fastened to outlet box. Porcelain socket to be either chain pull or keyless socket

depending upon whether or not the outlet is switch controlled. No other lighting fixtures are to be included.

3. SERVICE ENTRANCES AND METER LOOPS

(a) Main Service Entrance

Each main service shall be located as near the center of distribution as possible, and shall be in such position to conform to provisions made by high line construction contractor for service drop to premises.

Service wires must be located at least 5 feet, if possible, from all doors or windows. Exact location of service entrance must be approved by the company.

Service wires shall be sized in accordance with the Code to carry the connected load, but in no case shall be smaller than #8 A.W.G.

Prices for main service entrance will be complete (except meters) with ground connection and service entrance cable, starting inside the building at service equipment and extending to outside with approved weather-proof service entrance plate then to point not less than 10 feet above the ground level, terminating at top with approved service head.

Meters will be on outside of building or on a Yard Pole. Company will supply meter base to the contractor. Contractor will install and connect same to service entrance in approved manner, substantially supported at an elevation not less than 5 feet and not more than 7 feet above the level where meter reader must stand. Contractor will extend each conductor three feet beyond service head for connection to service drop.

(b) Pole Meter Loops

Price for meter loop on Yard Pole when used as a load center, to include ground, and all material and labor for complete installation starting at top of pole with weather-proof service head connected to $1\frac{1}{4}$ " or $1\frac{1}{2}$ " conduit as required by size of service, thence in conduit down to meter. Conduit to have five wires, as follows: Two insulated and one bare neutral on service side of meter and two insulated on load side, jumping neutral at top of pole. Neutral on service side to be connected to neutral terminal of meter socket, thence extended through bushing in bottom meter opening to ground. Conductors to be extended 3 feet beyond each service head to allow for drip connections to wiring to buildings and to service drop. Company

depending upon the nature of the work to be done, the following instructions may be required:

REPAIRS TO MAIN SERVICE

(a) Main Service

When work is done on the main service, the meter shall be disconnected and the service disconnected from the building. The service shall be disconnected from the building and the meter shall be disconnected from the service.

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(b) Main Service

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will supply meter base, and contractor will install and connect same as above specified. Meter Loops installed on Yard Poles shall be sized in accordance with the National Electrical Code but in no case shall be smaller than 3 #6 A.W.G.

(c) Outbuilding Service Entrance

Prices for outbuilding services 2 - #8 A.W.G. and larger will be the same as main service entrances. Service entrances will be installed exactly as specified for main service entrance, except that connections to meter socket will be eliminated, and ground wire may be taken from neutral of service switch or from overhead neutral at wire holders.

Prices for small outbuilding service entrances which are smaller than 2 #8 will include approved ground, and non-metallic sheathed cable starting from a point 5 feet above the floor where distribution center is to be located, extending up on the inside of building to a point not less than 12 feet above the outside ground level, thence to the outside through protecting tube with approved weather-proof wall flange and terminating outside with approved service head.

Conductors supplying outbuildings must be connected to approved brackets, insulators, and wireholders substantially supported in approved manner to side of building. Service entrance conductors will be connected to service lines by splicing or approved connectors with 12 inch drip loop on each conductor.

(d) Service Entrances in Conduit

Main Entrance Services, Outbuilding Service Entrances and Pole Meter Loop, using either rigid metal conduit or electrical metallic tubing complete with service wires, weather-proof service head, connections to meter base, grounds, etc., shall be installed in accordance with the National Electrical Code.

4. GROUNDING

Service entrances and entire wiring system to be grounded in accordance with the Code, all grounds to be of driven type instead of being connected to water pipes. Neutral wires except uninsulated wires in service cables shall be white for identification purposes.

5. INTERIOR WIRING

Furnish and install distribution panels as required by the Code enclosing overcurrent protective devices for each branch circuit. Panels will include fused cut-outs, panel boards fused type, or circuit

breaker type, open or dead front, flush or surface mounted as required by the customer. All main panels must have one spare branch circuit. Provide all necessary fuses. On all services where panels have more than six branch circuits a main fused safety switch or circuit breaker shall be provided.

Circuit Breaker type branch circuit protective equipment shall be as follows: 15 amp. SP for the 15 amp. circuits, 20 amp. SP for the 20 amp. appliance circuits, 50 amp. DP for the range circuit and not less than 25 amp. DP for the water heater circuit.

Fuse type branch circuit protective equipment shall be as follows: 30 amp. SP with 15 amp. plug fuses for the 15 amp. circuits and 20 amp. plug fuses for the appliance circuits, 60 amp. DP with 50 amp. cartridge fuses for the range circuit and 30 amp. DP with plug fuses for the water heater circuit.

(Where special rates for water heating are in effect the service rules of the electric distribution company may require special wiring and protective features for the heater.)

Branch circuits to light and convenience outlets to be not less than # 14 A.W.G. All refrigerator, electric iron, washing machine, and similar convenience outlets shall be on separate circuit and shall be not less than # 12 A.W.G. Branch circuit to range outlet to be not less than 3 #6 A.W.G. Branch circuit to water heater outlets to be 2 wires of not less than # 10 A.W.G.

Main service must be balanced so that an equal number of circuits are connected to each outside leg and neutral, or to within one circuit either way.

Wire sizes and overcurrent protective devices to motors shall be in accordance with the provisions of the National Electrical Code.

Outside wire between buildings shall be approved weather-proof wire of sufficient size to carry the connected load, but no smaller than # 10 A.W.G. in any case, except service conductors less than 25 feet long serving a single branch circuit within one building. Such conductors shall be not less than # 12 A.W.G. For stability # 10 shall not be used on spans greater than 50 feet. On spans greater than 50 feet no wire less than # 8 A.W.G. shall be used.

In addition to the foregoing requirements for wire sizes, the contractor shall make all wire of sufficient size to guarantee that the voltage drop on any light, heat, appliance or convenience outlet is not greater than three percent when the circuit to which they are connected is operating on eighty percent load factor. Outbuilding feeders supplying more than one motor shall not have more than five percent

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drop at eighty percent load factor. Individual motor branch circuits shall not have more than five percent drop at one hundred and twenty-five percent load factor.

To accomplish the above, provide adequate wiring requirements, and to lessen the cost of installation, branch load centers should be provided on upper floors in all houses of more than one story, having more than three rooms on the second floor.

Branch load centers shall be dead front flush mounted, with overcurrent protective devices on all branch circuits. Feeder to branch load centers shall be 2 # 10 A.W.G. without overcurrent protection at main distribution cabinet if the length of the run is less than 25 feet.

Recognizing the difference in electrical requirements of people living in rural communities and those living in cities, Section 2110, Article 210 of the 1937 National Electrical Code is waived, and in place thereof the following substitute rule is recognized and shall be the minimum requirement for all wiring installations, that will be financed with funds borrowed from REA.

ROOM OUTLET RULE FOR GOVERNMENT FINANCED INSTALLATIONS

In every finished or occupied room of a dwelling there shall be at least one outlet for electric lighting, and in every kitchen, dining room, breakfast room, living room parlor, library, den and sun room there shall be installed at least two convenience receptacle outlets and in rooms consistently used as bedrooms there shall be installed at least one convenience receptacle outlet. At least one receptacle outlet shall be installed adjacent to each permanently installed laundry tub or set of such tubs.

DESCRIPTION OF WIRING MATERIALS

- All switches shall be tumbler or toggle type and shall have T-rating.
- All convenience receptacles shall be duplex type medium range--not competitive type.
- All switch and receptacle plates shall be of composition or porcelain.
- Range receptacles shall be 250 volt, 50 amp. polarized type of approved manufacture.
- Portable motor outlets exposed to the weather shall be complete with approved weather-proof receptacles, 250 volt.
- Stationary motor and pump outlets shall terminate in approved motor disconnect safety switch.
- All outlet boxes, cover plates, etc., for outside work or in out-buildings shall be sherardized or galvanized steel, or porcelain or bakelite.

Individuals who are not citizens of the United States shall not have more than five percent of the business of the United States.

To accomplish the above, the following regulations shall be observed: (a) The amount of stock owned by any individual shall not exceed five percent of the total amount of stock owned by the corporation.

(b) The amount of stock owned by any individual shall not exceed five percent of the total amount of stock owned by the corporation.

(c) The amount of stock owned by any individual shall not exceed five percent of the total amount of stock owned by the corporation.

ARTICLE IV - GENERAL PROVISIONS

Section 1. The corporation shall have the right to sue and be sued in any court of competent jurisdiction.

SECTION 2 - NAME

All business shall be conducted in the name of the corporation.

Section 3. The corporation shall have the right to acquire, hold, and dispose of real and personal property.

Section 4. The corporation shall have the right to make contracts, incur liabilities, and perform all other acts which a corporation is authorized to do.

Section 5. The corporation shall have the right to elect and appoint officers and directors.

Section 6. The corporation shall have the right to amend its charter.

- All convenience receptacles in outbuildings shall be located at least 3 feet above floor level, and properly protected against mechanical damage.
- All wiring in outbuildings will be exposed and shall be non-metallic sheathed cable with outer covering which will not carry flame or absorb moisture.
- Wiring in hay mows shall be run in conduit, for protection against fires, or shall be otherwise protected against mechanical injury.
- All wire in residence buildings shall be concealed as far as possible. Wiring in residences may be either non-metallic sheathed cable, knob and tube, armoured cable, or conduit. Where impossible to conceal same without channelling walls, and customer desires not to have walls channelled, wire may be run on the surface of walls in approved metal raceway or other materials meeting the requirements of the National Electrical Code, with approved transmission connectors.
- At all lighting outlets and water heater outlets, loops shall be properly spliced, soldered, and taped, and left ready for fixture or appliance connections.
- Yard lights shall be complete with goose neck, weather-proof keyless lamp receptacles and porcelain enameled steel reflector, 14 inch diameter, and 2 three-way switches located where directed inside the buildings.
- Entire electrical system shall be tested for and left free of all grounds, short circuits, etc.

PERMITS AND INSPECTION

Contractor shall obtain all necessary permits and inspection certificates on his work, and pay for all fees in connection therewith.

GUARANTEE

The Contractor shall guarantee his entire work to be in accordance with the National Electrical Code and to give complete and satisfactory service, and will, without extra charge, replace any material or work which develops defects (except from accident or misuse) within one year from date of completion.

GROUNDING

Eliminate pipe connection from electrode to meter socket and use instead an exposed and bare copper ground wire of proper size. This ground wire is to extend from the electrode to either the socket or the service equipment. This ground conductor may be attached to a ground ring below the meter socket, or carried direct to the neutral terminal inside the socket. Eliminate grounds on outlet boxes where not in conflict with section #4105 of the 1937

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Code. Non-metallic Sheathed Cable, without the equipment grounding conductor, may be used.

All outbuildings to have separate ground, unless there is not more than one lighting circuit and not more than 35 feet of interior wiring, and where no other use of current is made.

SERVICE ENTRANCE CABLE

Service entrance cable SE-Style "U" is acceptable, unless subject to mechanical injury, in which case the service entrance cable known as A.S.E. shall be used.

REVISIONS TO OLD 32-VOLT SYSTEMS

Install new service and ground. Branch circuit cabinet shall have over-current protection on the hot-line only. Divide circuits to meet 1937 Code requirements. Polarize to lighting outlets only with neutral carried to shell of each socket on 110 volt equipment. Switch loops need not be polarized.

Provide boxes for all switches and receptacles. On lighting outlets, eliminate box at outlet but loom to last support and seal opening to make air tight, then solder all joints and insulate with rubber and friction tape. If rosettes are installed and they are not of the fuse type, it is entirely satisfactory to leave them as they are.

BARNs

Non-metallic sheathed cable to be used in barns.

WIRING TO YARD LIGHTS

Yard light dummies on 3-way switch control need not be heavier than #10 wire. If the distance between supports is 35 feet or less these dummies may be #12 wire.

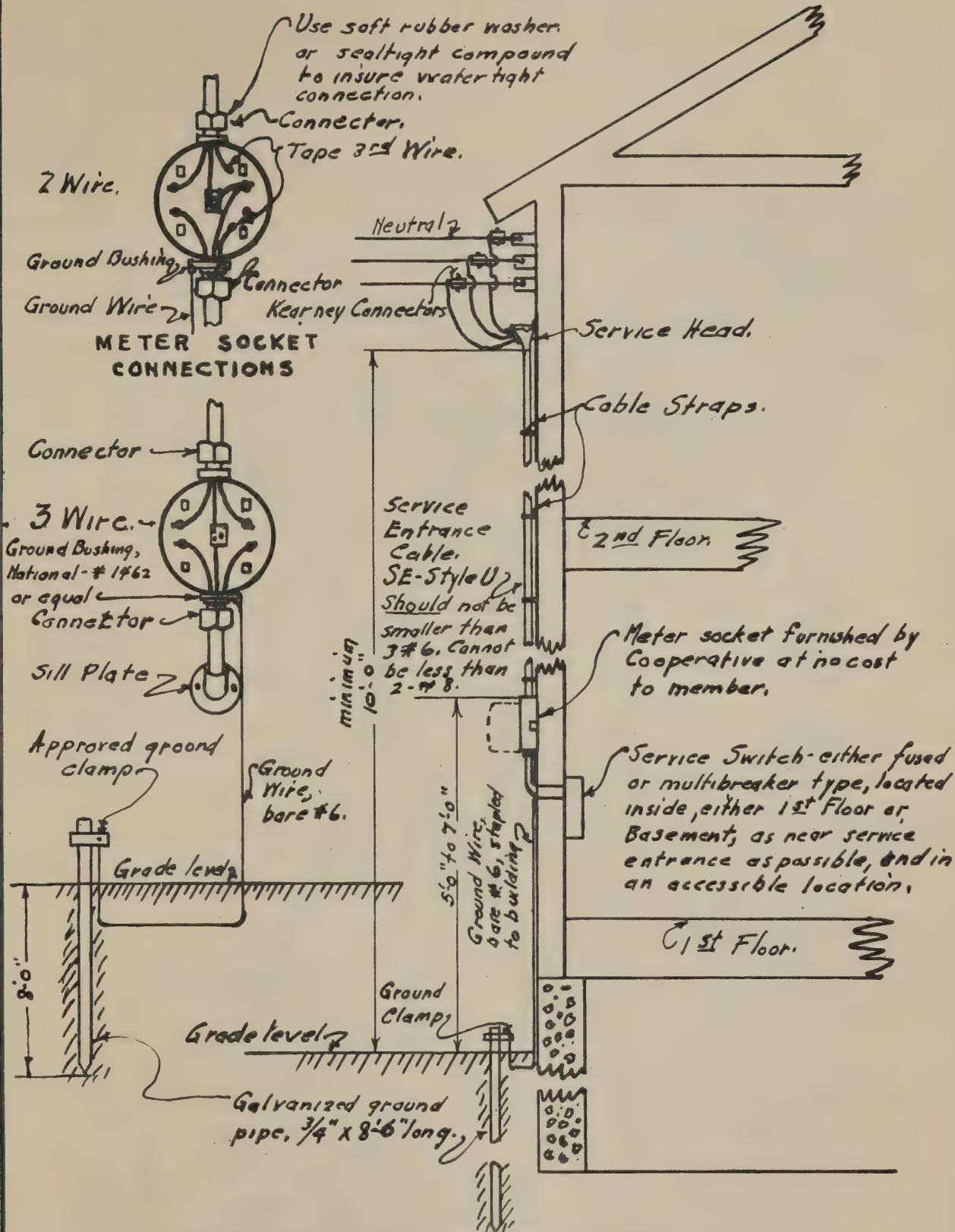
FIXTURES AND LAMP HOLDERS

Fixtures, bulbs, and lampholders are not considered a part of these specifications, and the contractor will not be required to supply or install same.

However, the Contractor may obtain orders from members for fixture installations to suit the members' requirements.

1. The first group of people who are interested in the study of the history of the world are the historians. They are people who study the past and try to understand what happened and why it happened. They use a variety of sources, including books, documents, and artifacts, to reconstruct the past. They also try to understand the people who lived in the past and how they thought and felt. Historians are interested in the past for a variety of reasons. Some are interested in the past because they want to know what happened and why it happened. Others are interested in the past because they want to understand the people who lived in the past and how they thought and felt. Still others are interested in the past because they want to learn from the mistakes of the past and avoid them in the future.

Eighty percent of the cost of these fixtures may be included in the member's financing for house wiring. In case the member desires to have them financed, the Contractor must present his member's order to the company for approval before installation. This is necessary to insure the total amount of members financing is not in excess of the amount allowable under REA terms, and that the fixtures are manufactured by companies cooperating with REA in offering special groups of low cost shaded light fixtures.



TYPICAL SERVICE ENTRANCE INSTALLATION
&
METER SOCKET CONNECTIONS.

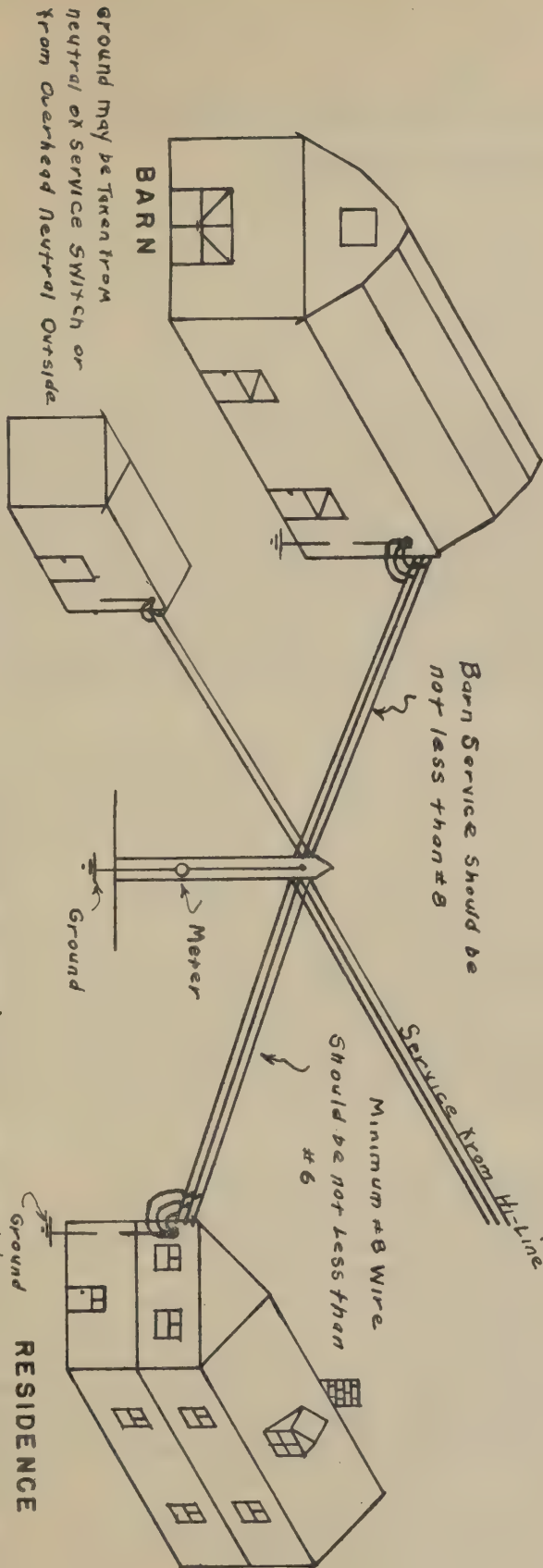
NOTE Minimum clearance of wires above ground - 18'-0" over driveways - 10'-0" other wise

OTHER OUTBUILDINGS

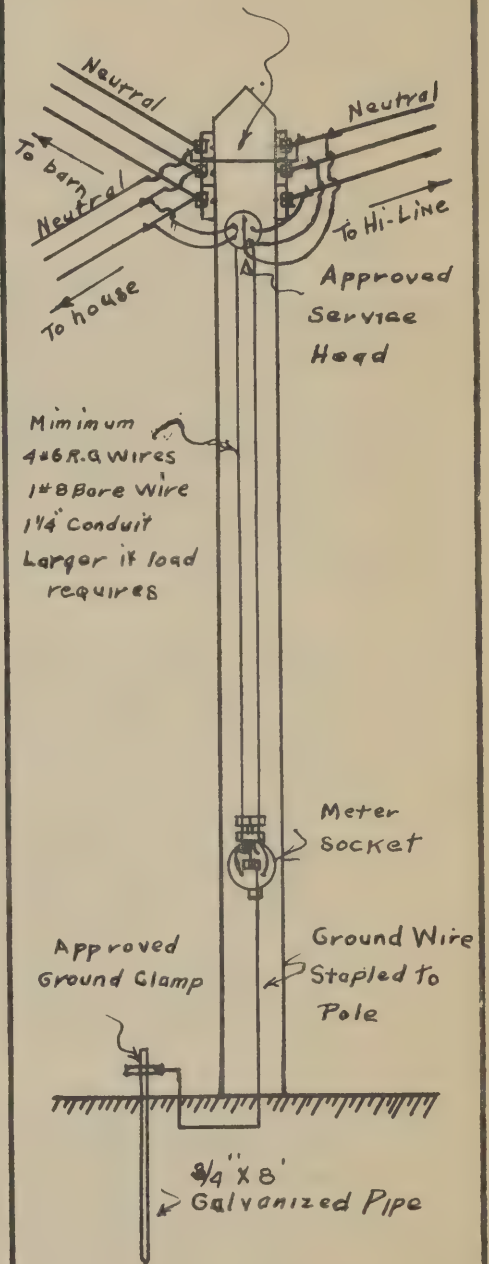
- DIAGRAM OF OUTSIDE WIRING -

Grounds not required on any additional buildings - unless wiring consists of more than one light circuit with service switch and two or more branch circuits

RESIDENCE



Jump Neutral at Top of Pole



DETAILS METER LOOP YARD POLE SERVICE

INSTALLATION PROJECT NO. _____CONTRACTOR'S PROPOSAL

To

(a) Association - Company

(b) (Hereinafter called the "Company"):

1. The undersigned bidder hereby specifically represents that this proposal is made in good faith, without collusion or connection with any other person, firm, corporation, or organization bidding for the same work, and that it is made in pursuance of and subject to all of the terms and conditions of the Company's Notice and Instructions to Bidders, a certain Installation Loan Contract heretofore entered into by and between the above mentioned Company and the United States of America dated the _____ day of _____, 19____, (c) and the Specifications and Maps pertaining to the electric wiring installations described in the said Installation Loan Contract, all of which have been examined by the undersigned.

2. The quantities shown in this proposal are understood to correspond with the Specifications which represent average conditions, and shall be used as a basis for comparison of bids. The number of premises in which electric wiring is to be installed and the character and extent of the installations required has been determined as accurately as possible from the list of Members. The features and results required in material and installation shown and/or described in the Specifications and Maps are provided for the average conditions as indicated therein and to the extent required thereby and by the list of Members. Where actual number of units installed differ from those shown on the Specifications and Maps, additions and/or deductions in material and installation required will be made in accordance with the unit bids set forth in this proposal.

3. The undersigned hereby proposes, subject to the provisions in said Notice and Instructions to Bidders and the Installation Loan Contract applicable hereto, to install electric wiring in the premises of such of the Members of the Company as the Company, pursuant to said Notice and Instructions to Bidders, shall designate (such designated Members being hereinafter collectively called the "Members"), and to furnish all labor, materials, tools, and equipment therefor, in accordance with the aforementioned Specifications and Maps, at the unit prices set forth in the Schedule of Unit Bids appended hereto, identified by the signature of the Undersigned, and made a part hereof.

STANDARD WIRING UNIT PRICES FOR MEMBERS
ON LINES OF

Unit price includes material and
Labor for complete installation

Unit price does not include
cost of lighting fixtures

INSTALLATION UNITS

APPROVED W. P.
SERVICE CABLE

Service Entrances, Main and Outbuilding - 2#8 and Larger

2 wire No.8 AWG 15' cable 30 amp. fused - 2 branch circuit
2 wire No.8 AWG 15' cable 30 amp. multibreaker - 2 branch circuit
3 wire No.8 AWG 15' cable 30 amp. fused - 4 branch circuit
3 wire No.8 AWG 15' cable 30 amp. multibreaker - 4 branch circuit
3 wire No.6 AWG 15' cable 60 amp. fused-Range-4 branch circuit
3 wire No.6 AWG 15' cable 50 amp. multibreaker-Range-4 branch circuit
(25¢ for each additional ft. of cable)

Outbuilding Services

2 wire No. 10 AWG and smaller, 30 amp. fused - 1 branch circuit
2 wire No. 10 AWG and smaller, 15 amp. multibreaker - 1 branch circuit

Yard Pole Meter Loops in Conduit

3 wire No.6 AWG
3 wire No.4 AWG
3 wire No.2 AWG

House Wiring

Non-Metallic Sheathed Cable

Ceiling and side wall outlets, inside and out
Switch outlet, S.P. switch and flush type switches and plate
Switch outlet, 3 way switch and plate
Duplex convenience receptacles and plate
Electric range outlets with 20' cable (25¢ additional per ft.
over 20 feet)

Bell transformer and bell

Hanging lighting fixtures (providing can be hung while contractor
on job)----- 25¢ each.

Outbuilding Wiring

Non-Metallic Sheathed Cable

Light Outlets
Surface type switch outlets
Duplex convenience receptacles
Hay mow light
Yard light and 2 3-way switches
Yard light and S.P. switch
Water pump outlets
Portable utility motor outlets 1 h.p. 20' cable
Portable utility motor outlets 3 h.p. 20' cable

STANDARD PRACTICE WITH INSTRUCTIONS

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STANDARD PRACTICE WITH INSTRUCTIONS

Portable utility motor outlets 5 h.p. 20' cable
 Stationary motor outlets 1 h.p. 20' cable
 Stationary motor outlets 3 h.p. 20' cable
 Stationary motor outlets 5 h.p. 20' cable

Outside Wiring

Weatherproof Wire

No. 12 W.P. wire in place per ft.
 No. 10 W.P. wire in place per ft.
 No. 8 W.P. wire in place per ft.
 No. 6 W.P. wire in place per ft.
 No. 4 W.P. wire in place per ft.

Inspection fee in addition to above prices

It is agreed that work shall be commenced within
 () days after the acceptance of this proposal by the
 Company and shall be completed within () months
 thereafter.

Attached hereto and made a part hereof is a statement
 entitled "Bidder's Qualifications" showing that the undersigned (a)
 maintains a permanent place of business; (b) has adequate plant
 equipment to properly and expeditiously perform said contract; (c)
 has sufficient financial resources to meet all obligations incident
 to the performance of said contract; and (d) has appropriate expe-
 rience therefor. The undersigned hereby represents and warrants that
 all statements set forth therein are true.

The masculine personal pronoun as used herein may be in-
 terpreted as feminine or neuter.

Dated this _____ day of _____, 193 . (j)

Signature of Bidder _____ (k)

By _____ (k)

Title of Officer _____ (k)

Address of Bidder _____ (l)

Accepted _____
 Name of Cooperative

 Title of Officer

_____(Corporate Seal)

Stationary motor outside 5 h.p. 20' cable
Stationary motor outside 5 h.p. 20' cable
Stationary motor outside 5 h.p. 20' cable
Stationary motor outside 5 h.p. 20' cable

Weathered Wire

Outside Wiring

No. 12 W.P. wire in place per ft.
No. 10 W.P. wire in place per ft.
No. 8 W.P. wire in place per ft.
No. 6 W.P. wire in place per ft.
No. 4 W.P. wire in place per ft.

Inspection fee in addition to above prices

It is agreed that work shall be commenced within
() days after the acceptance of this proposal by the
Company and shall be completed within () months
thereafter.

Attached hereto and made a part hereof is a statement
entitled "Bids" showing that the undersigned (a)
maintains a permanent place of business; (b) has adequate plant
equipment to promptly and expeditiously perform said contract; (c)
has sufficient financial resources to meet all obligations incident
to the performance of said contract; and (d) has appropriate expe-
rience thereto. The undersigned hereby represents and warrants that
all statements set forth therein are true.

The masculine personal pronouns as used herein may be in-
terpreted as feminine or neuter.

Dated this _____ day of _____, 1957. (1)
Signature of Bidder _____ (2)
By _____ (3)
Title of Officer _____ (4)
Address of Bidder _____ (5)

Accepted _____
Name of Representative
Title of Officer

(Corporate Seal)

ADDENDUM to REA Wiring Specifications, Form UT-SR4

"Room Outlet Rule for Government Financed Installations"

page 5, is waived and until further notice the following rule will apply:

The minimum unpaid balance on any wiring installation which may be financed under the REA finance plan, after the cash payment has been deducted, is \$10.00, and the minimum payments for such balance will be 75¢ monthly, \$2.25 quarterly, and \$4.50 semi-annually.

